

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of claims:**

Claim 1-20 (canceled)

Claim 21 (new): An information processing system, comprising a first information processing device for receiving access information for accessing content, a second information processing device for transmitting the access information to the first information processing device, and a third information processing device for detecting action information,

wherein the first information processing device comprises:

a first receiver for receiving the access information from the second information processing device;

a first holding part for holding the access information received by the first receiver;  
and

a first transmitter for transmitting the access information corresponding to action information to the third information processing device;

wherein the second information processing device comprises:

a first acquiring part for acquiring the action information processable by the third information processing device;

a second transmitter for transmitting the access information corresponding to the action information to the first information processing device;

a second receiver for receiving an address of a device with which an action was performed and the access information corresponding to the performed action from the third information processing device; and

a third transmitter for transmitting content to the address in accordance with the access information received by the second receiver; and

wherein the third information processing device comprises:

a third receiver for receiving the access information and the action information corresponding to the access information from the first information processing device;

a second holding part for holding the access information so as to correspond to the action information received by the third receiver;

a second acquiring part for acquiring the address of the device with which the action was performed, the action and the action information;

a retrieving part for retrieving the access information corresponding to the action information from the information held by the second holding part; and

a fourth transmitter for transmitting the address acquired by the second acquiring part and the access information retrieved by the retrieving part to the second information processing device.

Claim 22 (new): An information processing method for an information processing system having a first information processing device for receiving access information for accessing content, a second information processing device for transmitting the access information to the first information processing device, and a third information processing device for detecting action information,

wherein the information processing method for the first information processing device comprises:

receiving the access information from the second information processing device;

holding the access information received in the processing of the step of receiving the access information received in the processing of the step of receiving the access information; and

transmitting action information corresponding to the access information to the third information processing device;

wherein the information processing method for the second information processing device comprises:

acquiring the action information processable by the third information processing device;

transmitting the access information corresponding to the action information to the first information processing device;

receiving an address of a device with which an action was performed and the access information corresponding to the performed action from the third information processing device; and

transmitting content to the address in accordance with the access information received in the processing of the step of receiving an address; and

wherein the information processing method for the third information processing device comprises:

receiving the access information and the action information corresponding to the access information from the first information processing device;

holding the access information so as to correspond to the action information received in the processing of the step of receiving the access information;

acquiring the address of the device with which the action was performed, the action and the action information;

retrieving the access information corresponding to the action information from the information held in the processing of the step of holding the access information; and

transmitting the address acquired in the processing of the step of acquiring the address and the access information retrieved in the processing of the step of receiving the access information to the second information processing device.

Claim 23 (new): An information processing device, comprising:

a first receiver for receiving access information for accessing content from a first another information processing device;

a first holding part for holding the access information received by the first receiver; and

a first transmitter for transmitting action information corresponding to the access information to a second another information processing device.

Claim 24 (new): The information processing device as claimed in claim 23, further comprising a determining part for determining an ID corresponding to the access information received by the first receiver, wherein the first holding part holds the access information and the ID.

Claim 25 (new): The information processing device as claimed in claim 24, further comprising:

- a second receiver for receiving an address of a device with which an action was performed and an ID corresponding to the action from the second another information processing device;

- a detector for detecting the access information corresponding to the ID from the first holding part; and

- a second transmitter for transmitting the address and the access information to the first another information processing device.

Claim 26 (new): An information processing device according to claim 25, further comprising a third receiver for receiving an action processable by the second another information processing device from the second another information processing device; and

- a second holding part for holding the action received by the third receiver.

Claim 27 (new): An information processing device according to claim 26, further comprising:

- a fourth receiver for receiving a request for acquiring the action from the first another information processing device; and

- a third transmitter for transmitting the action held by the second holding part to the first another information processing device.

Claim 28 (new): An information processing method for an information processing device that receives access information for accessing content from a first another information processing device, the method comprising:

- receiving the access information from the first another information processing device;
- holding the access information received in the processing of the step of receiving; and
- transmitting action information corresponding to the access information to a second another information processing device.

Claim 29 (new): A program storage medium in which a computer-readable program for an information processing device that receives access information for accessing content from a first another information processing device is stored, the program comprising:

- a receiving step of receiving the access information from the first another information processing device;
- a hold controlling step of controlling holding of the access information received in the processing of the receiving step; and
- a transmitting step of transmitting action information corresponding to the access information to a second another information processing device.

Claim 30 (new): A program for a computer that controls an information processing device for receiving access information for accessing content from a first another information processing device, the program causing the computer to execute:

- a receiving step of receiving the access information from the first another information processing device;
- a hold controlling step of controlling holding of the access information received in the processing of the receiving step; and
- a transmitting step of transmitting action information corresponding to the access information to a second another information processing device.

Claim 31 (new): An information processing device, comprising:  
an acquiring part for acquiring action information processable by a first another information processing device;  
a first transmitter for transmitting access information corresponding to the action information to a second another information processing device;  
a receiver for receiving an address of a device with which an action was performed and the access information corresponding to the performed action from the first another information processing device; and  
a second transmitter for transmitting content to the address in accordance with the access information received by the receiver.

Claim 32 (new): An information processing method for an information processing device that transmits access information for accessing content to a first another information processing device, the method comprising:  
acquiring action information processable by a second another information processing device;  
transmitting the access information corresponding to the action information to the first another information processing device;  
receiving an address of a device with which an action was performed and the access information corresponding to the performed action from the second another information processing device; and  
transmitting content to the address in accordance with the access information received in the processing of the step of receiving.

Claim 33 (new): A program storage medium in which a computer-readable program for an information processing device that transmits access information for accessing content to a first another information processing device is stored, the program comprising:  
an acquiring step of acquiring action information processable by a second another information processing device;

a first transmitting step of transmitting the access information corresponding to the action information to the first another information processing device;

a receiving step of receiving an address of a device with which an action was performed and the access information corresponding to the performed action from the second another information processing device; and

a second transmitting step of transmitting content to the address in accordance with the access information received in the processing of the receiving step.

Claim 34 (new): A program for a computer that controls an information processing device for transmitting access information for accessing content to a first another information processing device, the program causing the computer to execute:

an acquiring step of acquiring action information processable by a second another information processing device;

a first transmitting step of transmitting the access information corresponding to the action information to the first another information processing device;

a receiving step of receiving an address of a device with which an action was performed and the access information corresponding to the performed action from the second another information processing device; and

a second transmitting step of transmitting content to the address in accordance with the access information received in the processing of the receiving step.

Claim 35 (new): An information processing device, comprising:

a first receiver for receiving access information and action information corresponding to the access information from a first another information processing device;

a holding part for holding the access information so as to correspond to the action information received by the first receiver;

an acquiring part for acquiring the action information and an address of a device with which the action is performed;

a retriever for retrieving the access information corresponding to the action information from the information held by the holding part; and

a first transmitter for transmitting the address acquired by the acquiring part and the access information retrieved by the retriever to a second another information processing device.

Claim 36 (new): An information processing device according to claim 35, further comprising a second transmitter for transmitting a processable action to the first another information processing device.

Claim 37 (new): An information processing device according to claim 35, further comprising:

a second receiver for receiving the access information and an ID corresponding to the access information from the first another information processing device;

a second retriever for retrieving the same access information as the access information received by the second receiver, from the holding part; and

a storing part for storing the ID so as to correspond to the access information retrieved by the second retriever.

Claim 38 (new): An information processing method for an information processing device for detecting action information, the method comprising:

receiving access information and action information corresponding to the access information from a first another information processing device;

holding the access information so as to correspond to the action information received in the processing of the step of receiving;

acquiring an address of a device with which an action was performed and the action information;

retrieving the access information corresponding to the action information from the information held in the processing of the step of holding; and



transmitting the address acquired in the processing of the step of acquiring and the access information retrieved in the processing of the step of retrieving to a second another information processing device.

Claim 39 (new): A program storage medium in which a computer-readable program for an information processing device for detecting action information is stored, the program comprising:

- a receiving step of receiving access information and action information corresponding to the access information from a first another information processing device;

- a hold controlling step of controlling holding of the access information so as to correspond to the action information received in the processing of the receiving step;

- an acquisition controlling step of controlling acquisition of an address of a device with which an action was performed and the action information;

- a retrieving step of retrieving the access information corresponding to the action information from the information held in the processing of the hold controlling step; and

- a transmitting step of transmitting the address acquired in the processing of the acquisition controlling step and the access information retrieved in the processing of the retrieving step to a second another information processing device.

Claim 40 (new): A program for a computer that controls an information processing device for detecting action information, the program causing the computer to execute:

- a receiving step of receiving access information and action information corresponding to the access information from a first another information processing device;

- a hold controlling step of controlling holding of the access information so as to correspond to the action information received in the processing of the first receiving step;

- an acquisition controlling step of controlling acquisition of an address of a device with which an action was performed and the action information;

- a retrieving step of retrieving the access information corresponding to the action information from the information held in the processing of the hold controlling step; and

a transmitting step of transmitting the address acquired in the processing of the acquisition controlling step and the access information retrieved in the processing of the retrieving step to a second another information processing device.